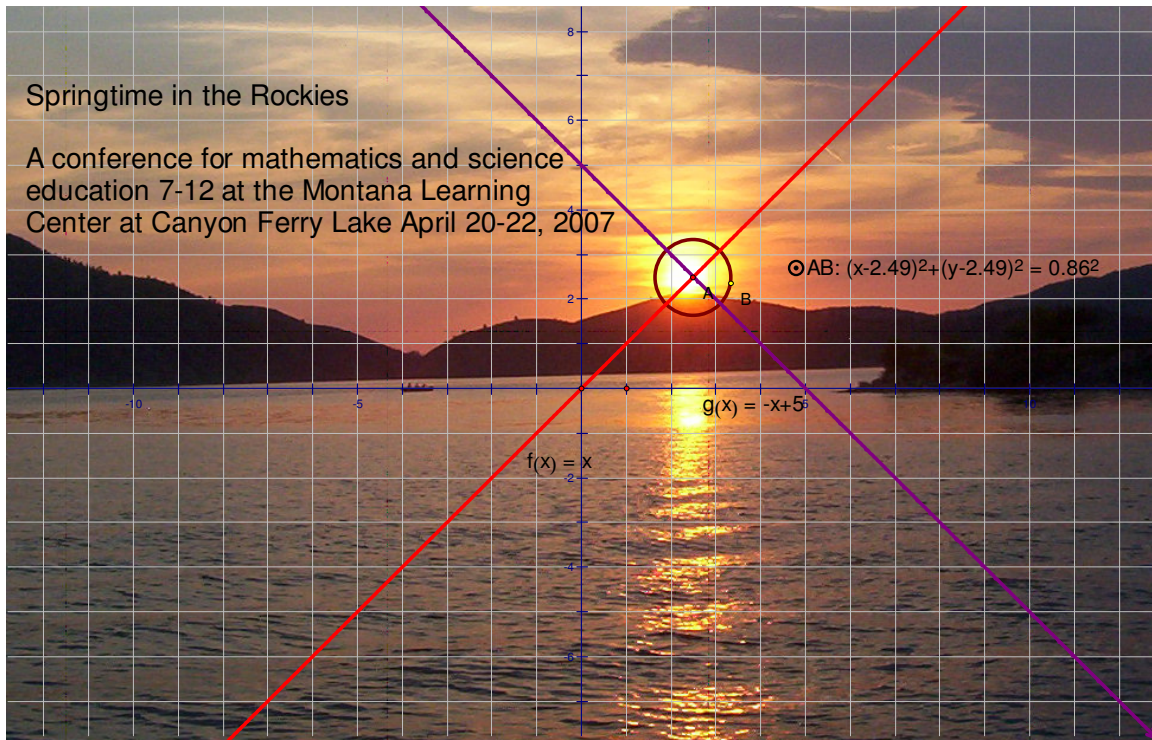




The Montana Learning Center at Canyon Ferry Lake

presents



Springtime in the Rockies:

A conference **for mathematics and science teachers** looking at improving the performance of students **in grades 7 – 10**. Take advantage of the latest in technology and resources for improving lessons and learning for students in Montana. Increase the number of Proficient and **Advanced** students in your school as well as learn some exciting ways to update your lessons.

Come learn about the latest and greatest in presentation software. Learn to use the tools you have. Get some great presentation tools for modeling in science and math. Share ideas with teachers across the state. Choose the technology conference or the pre-session on the Montana Measured Progress Test (CRT) or both. Registration opens February 1st and will close when registration reaches 40 participants.

Register on the web: www.MontanaLearning.org

Register by email: jkhoward@MontanaLearning.org

Register by phone: 406-475-3638 ask for Jean or Carol

Register by mail: Montana Learning Center, 7653 Canyon Ferry Road, Helena, MT 59601

Springtime in the Rockies!

Conference on April 20th ~ 22nd

Improving technology skills in life science, biology, and mathematics for teachers 7-12
The conference will showcase the latest and best tools for building exciting lessons that really key in on wildlife sciences and mathematics topics.

- **Date & Times:** Starting Friday, April 20th, 2007 at 6:00 pm and going until Sunday Morning April 22nd at 11:30 am.
- Gain new PowerPoint tips
- Get the latest GeoGebra program for science and math problem modeling
- Learn techniques for building web pages
- Design professional looking worksheets and tests
- Teach students to take advantage of calculators in learning
- Share ideas for great technology based lessons
- Garner and interpret scientific data on bears and fish
- Learn about Montana wildlife and how to use data to increase student interest in learning
- Learn about the resources for teaching Montana students

Pre-Conference on April 20th

Improving Performance in 7-10 Mathematics on the Montana Measured Progress Test ~ How to turn AYP into Excellent YP.

- **Date:** Friday, April 20th, 2007
- **Time:** 9:00 – 3:00 (a working lunch will be provided)
- Learn: Research on Teaching Effectiveness in Mathematics
- See: Questions from the 2006, 2005, and 2004 state tests
- Develop: Strategies for test improvement in your district
- Gather: Grade-specific materials for using with your students

What participants get:

1. A chance to share with colleagues
2. Software "GeoGebra" on a disk
3. Bear & Fish data on a disk
4. CRT practice test items on a disk for grades 7-10
5. Breakfast if you are staying on site
6. Friday dinner and events with full conference registration
7. Snacks and refreshments
8. A super MLC@CFL t-shirt
9. Activities to use in your classroom
10. Graphing calculator programs and lessons
11. Discounts on software
12. The latest news on technology
13. Time to work and develop lessons
14. Strategies for the Montana Measured Progress Test (CRT)

Registration opens February 1st

Pre-Conference

- Cost: \$75.00 /person with a 10% discount for teams of 3 or more from one district (lunch provided)
- Housing on site available for \$30/ night (reduced rates for multiple nights)

Conference

- Cost: \$95.00 /person with a 10% discount for teams of 3 or more from one district.
- Housing & breakfast on site available for \$50 for a 2 night stay or \$60 for a 3 night stay

Both Friday and Saturday \$150

Housing options:

Our accommodations are situated in 7 homes built in the 1950's. We put from 3 to 8 people of like gender in a house and they share bathroom facilities. This is a unique collegial atmosphere for conversation and socializing. You are encouraged to bring your own computer as well as whatever provisions you enjoy. We are about 20-25 minutes from Helena which is notorious for its hotels and eateries.

Name & Affiliation:		
Address:		
Email:	Interests: Science Mathematics Both	
Preferred T-Shirt size s - m - l - xl - xxl	Grade Level:	
Fees Conference Registration \$75, \$150, or \$95 \$ _____ Housing at MLC@CFL Thurs night ____ Fri night ____ Sat night ____ 1 night (\$30) ____ 2 nights (40) ____ 3 nights (\$50) ____ \$ _____ Discount for 3 or more from one district (10%) \$ _____ Total Enclosed or attach PO PO # _____ \$ _____		
\$75 Pre-Conf Fri 9-6 CRT Sample Items T-shirt Lunch Friday Snack & beverages Grade level focal points Discount on software Add \$20 for Dinner & Rendezvous Friday night	\$150 Full Conference Fri-Sun CRT Sample Items T-Shirt GeoGebra software Graphing calculator activities Technology lessons Discount on software Dinner & Rendezvous Friday night Lunch Friday & Saturday	\$95 Sat- Sunday Conference GeoGebra software T-shirt Graphing calculator activities Technology lessons Discount on software Dinner & Rendezvous Friday night Lunch Saturday
Housing (Indicate which nights) 1 night = \$30, 2 nights for \$50, or 3 nights for \$60		
Thursday Night Includes breakfast Friday	Friday Night Included breakfast Saturday	Saturday Night Includes Breakfast Sunday
Any roommate preferences?		
I am interested in OPI renewal units _____ or 1 credit from University of Montana \$135 _____ (must attend all 3 days and do a project)		